L Number	Hits	Search Text	DB	Time stamp
1	181	(FIFO and buffer) and (725/\$.ccls. and (@ad<19981109	USPAT	2004/08/08 16:04
,	2165	@rlad<19981109)) 725/68,70,100,131-134,139-142,151-153.ccls.	USPAT;	2004/08/08 16:05
2	2103	/25/66,70,100,151-154,159-142,151-155.ccls.	US-PGPUB	2004/00/00 10.03
3	62	(FIFO and buffer) and	USPAT	2004/08/08 17:49
		725/68,70,100,131-134,139-142,151-153.ccls. and		
		(@ad<19981109 @rlad<19981109)		
4	720381	message packet frame	USPAT	2004/08/08 17:54
5	1419212	size	USPAT	2004/08/08 17:50
6	338899	buffer FIFO	USPAT	2004/08/08 17:51 2004/08/08 17:51
7 8	3721 2419	(message packet frame) with size with (buffer FIFO) ping near3 pong	USPAT USPAT	2004/08/08 17:51
9	3721	(buffer FIFO) same ((message packet frame) with size with (buffer FIFO))	USPAT	2004/08/08 17:51
10	3721	((message packet frame) with size with (buffer FIFO)) and	USPAT	2004/08/08 17:52
10	3/21	((buffer FIFO))) ((buffer FIFO)))	031711	200 17 00/00 17 .32
12	90	(ping near3 pong) and ((message packet frame) with size with	USPAT	2004/08/08 17:52
i		(buffer FIFO))		
11	5	(ping near3 pong) same ((message packet frame) with size with (buffer FIFO))	USPAT	2004/08/08 17:52
13	720440	message packet frame datagram	USPAT	2004/08/08 17:55
14	32318	(message packet frame datagram) with (buffer FIFO)	USPAT	2004/08/08 17:55
15	2782097	big large small enough exceed\$3 free space room	USPAT	2004/08/08 17:57
16	2870060	big large small enough exceed\$3 free space room full filled empty	USPAT	2004/08/08 17:57
17	7956	(message packet frame datagram) with (buffer FIFO) with (big large small enough exceed\$3 free space room full filled empty)	USPAT	2004/08/08 17:58
18	111	((message packet frame datagram) with (buffer FIFO) with (big large small enough exceed\$3 free space room full filled empty))	USPAT	2004/08/08 18:49
19	2	and 725/\$.ccls. (((message packet frame datagram) with (buffer FIFO) with (big large small enough exceed\$3 free space room full filled	USPAT	2004/08/08 17:59
20	(2(11	empty)) and 725/\$.ccls.) and (ping near3 pong)	LICDAT	2004/00/00 10:50
20 21	63611 3846	overflow overflow near3 (buffer FIFO)	USPAT USPAT	2004/08/08 18:50 2004/08/08 18:50
22	1568	(overflow near3 (buffer FIFO)) same (message packet frame datagram)	USPAT	2004/08/08 18:51
23	217	((overflow near3 (buffer FIFO)) same (message packet frame datagram)) and 709/\$.ccls.	USPAT	2004/08/08 18:51
24	15963	709/\$.ccls.	USPAT	2004/08/08 18:52
25	1060	((message packet frame datagram) with (buffer FIFO) with (big large small enough exceed\$3 free space room full filled empty)) and 709/\$.ccls.	USPAT	2004/08/08 18:53
26	68926	overflow\$3	USPAT	2004/08/08 18:54
27	541	overflow\$3 same ((message packet frame datagram) with (buffer FIFO) with (big large small enough exceed\$3 free space	USPAT	2004/08/08 18:54
20	cc	room full filled empty))	LICDAT	2004/00/00 10-55
28	66	(overflow\$3 same ((message packet frame datagram) with (buffer FIFO) with (big large small enough exceed\$3 free space room full filled empty))) and 709/\$.ccls.	USPAT	2004/08/08 18:55
29	81	(ping near3 pong) and 709/\$.ccls.	USPAT	2004/08/08 18:55
30	30	((ping near3 pong) and 709/\$.ccls.) and ((big large small	USPAT	2004/08/08 19:22
	_	enough exceed\$3 free space room full filled empty) with (message packet frame datagram) with (buffer FIFO))		
31	3980	(size length) with (message packet frame datagram) with (size space memory free empty) with (buffer)	USPAT	2004/08/08 19:26
32	578	((size length) with (message packet frame datagram) with (size space memory free empty) with (buffer)) and 709/\$.ccls.	USPAT	2004/08/08 19:23
33	63611	overflow	USPAT	2004/08/08 19:23
34	75	((size length) with (message packet frame datagram) with (size space memory free empty) with (buffer)) with overflow	USPAT	2004/08/08 19:23

35	9	(((size length) with (message packet frame datagram) with (size space memory free empty) with (buffer)) with overflow)	USPAT	2004/08/08 19:23
		and 709/\$.ccls.	1	
36	5139	(size length) with (message packet frame datagram) with (buffer)	USPAT	2004/08/08 19:26
38	10	((size length) with (message packet frame datagram) with (buffer) with (overflow\$3)) and 709/\$.ccls.	USPAT	2004/08/08 19:26
37	99	(size length) with (message packet frame datagram) with (buffer) with (overflow\$3)	USPAT	2004/08/08 19:28
39	89	((size length) with (message packet frame datagram) with (buffer) with (overflow\$3)) not (((size length) with (message packet frame datagram) with (buffer) with (overflow\$3)) and 709/\$.ccls.)	USPAT	2004/08/08 19:34
40	2419	ping near3 pong	USPAT	2004/08/08 19:34
41	12	(ping near3 pong) same overflow same buffer	USPAT	2004/08/08 19:35
42	12	(ping near3 pong) same overflow same (buffer FIFO)	USPAT	2004/08/08 19:37
43	10	(size lenght) with (message packet frame datagram) with (free	USPAT	2004/08/08 19:38
44	0	adj space) with (less) with (buffer) (size length) with (message packet frame datagram) with (free	USPAT	2004/08/08 19:39
		adj space) with (less) with (buffer)	USPAT	2004/08/08 19:40
45	687	(size length) with (message packet frame datagram) with (larger bigger smaller less greater) with (buffer)		
47	439	(size length) near4 (message packet frame datagram) with (larger bigger smaller less greater) with (buffer)	USPAT	2004/08/08 19:40
46	142	((size length) with (message packet frame datagram) with (larger bigger smaller less greater) with (buffer)) and 709/\$.ccls.	USPAT	2004/08/08 19:40
48	24	(size length) near4 (message packet frame datagram) with (larger bigger smaller less greater) with (free empty second alternate another other) near3 (buffer)	USPAT	2004/08/08 19:49
49	68	(size length) near4 (message packet frame datagram) near5 (exceed\$3) near4 (buffer)	USPAT	2004/08/08 20:44
50	319	725/151.ccls.	USPAT	2004/08/08 20:45
51	36617	FEC (error adj correct\$3)	USPAT	2004/08/08 20:45
52	37	725/151.ccls. and (FEC (error adj correct\$3))	USPAT	2004/08/08 20:45
53	6541	(FEC (error adj correct\$3)) same (decoder decompressor)	USPAT	2004/08/08 20:46
54	18	725/151.ccls. and ((FEC (error adj correct\$3)) same (decoder decompressor))	USPAT	2004/08/08 20:48
55	72	buffer same FEC same decoder	USPAT	2004/08/08 20:50
56	2	(buffer same FEC same decoder) and 725/\$.ccls.	USPAT	2004/08/08 20:48
57	2669	(buffer FIFO) same error same decoder	USPAT	2004/08/08 20:51
58	82	((buffer FIFO) same error same decoder) and 725/\$.ccls.	USPAT	2004/08/08 20:51
-	25950	705/\$.ccls.	USPAT; US-PGPUB	2004/08/04 10:59
-	18123	set adj top) (IRD	USPAT; US-PGPUB	2004/08/03 09:49
-	1045	705/\$.ccls. and (set adj top) (IRD)	USPAT; US-PGPUB	2004/08/03 09:49
-	17034	set adj top	USPAT; US-PGPUB	2004/08/03 09:49
-	1023	(set adj top) and 705/\$.ccls.	USPAT; US-PGPUB	2004/08/03 09:49
-	7585	quote	USPAT; US-PGPUB	2004/08/03 09:49
-	84	quote and (705/\$.ccls. and (set adj top) (IRD))	USPAT; US-PGPUB	2004/08/03 09:51
-	40135	vendor	USPAT; US-PGPUB	2004/08/03 09:51
-	39591	service adj provider	USPAT; US-PGPUB	2004/08/03 09:52
-	189	(705/\$.ccls. and (set adj top) (IRD)) and vendor and (service adj provider)	USPAT; US-PGPUB	2004/08/03 09:52
-	2	((set adj top) (IRD) and vendor and (service adj provider)).ab.	USPAT;	2004/08/03 10:01
L	L		US-PGPUB	l

-	24	(set adj top) (IRD) same vendor same (service adj provider)	USPAT; US-PGPUB	2004/08/03 10:01
-	1059	RFQ (request near3 quote)	USPAT; US-PGPUB	2004/08/03 18:17
-	8001	725/\$.ccls.	USPAT; US-PGPUB	2004/08/03 18:17
-	25950	705/\$.ccls.	USPAT; US-PGPUB	2004/08/03 18:17
-	0	705/\$.ccls. and ((RFQ (request near3 quote)) and 725/\$.ccls.)	USPAT; US-PGPUB	2004/08/03 18:17
-	588	(RFQ (request near3 quote)) and 705/\$.ccls.	USPAT; US-PGPUB	2004/08/03 18:37
-	4	(RFQ (request near3 quote)) and 725/\$.ccls.	USPAT; US-PGPUB	2004/08/03 18:26
-	402	705/77-80.ccls.	USPAT; US-PGPUB	2004/08/03 18:27
1_	222	705/77-80.ccls.	USPAT	2004/08/03 18:27
-	397309	(set adj top) STT STB STU IRD receiver decoder	USPAT; US-PGPUB	2004/08/03 19:51
-	132	((set adj top) STT STB STU IRD receiver decoder) and 705/77-80.ccls.	USPAT; US-PGPUB	2004/08/03 18:30
-	121	705/77.ccls.	USPAT; US-PGPUB	2004/08/03 18:32
-	3379393	@ad<20010103 @rlad<20010103	USPAT; US-PGPUB	2004/08/03 18:32
-	95	705/77.ccls. and (@ad<20010103 @rlad<20010103)	USPAT; US-PGPUB	2004/08/03 18:32
-	2	((RFQ (request near3 quote)) and 705/\$.ccls.) and 705/77.ccls.	USPAT; US-PGPUB	2004/08/03 18:38
-	2	(RFQ (request near3 quote)) and 705/77.ccls.	USPAT; US-PGPUB	2004/08/03 18:58
-	26	(RFQ (request near3 quote)) and 705/77-80.ccls.	USPAT; US-PGPUB	2004/08/03 19:31
-	16	((set adj top) STT STB STU IRD receiver decoder) same (RFQ (request near3 quote))	USPAT; US-PGPUB	2004/08/03 19:50
-	16	((set adj top) STT STB STU IRD receiver decoder) same (RFQ (request near3 quote))	USPAT; US-PGPUB; EPO; JPO;	2004/08/03 19:50
-	1270	RFQ (request near3 quote)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/08/03 19:51
-	868444	(set adj top) STT STB STU IRD receiver decoder	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/08/03 19:56
-	17	(RFQ (request near3 quote)) same ((set adj top) STT STB STU IRD receiver decoder)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/08/03 19:51
-	223	(RFQ (request near3 quote)) and ((set adj top) STT STB STU IRD receiver decoder)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 19:52

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1					
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Continue	-	1	(RFQ (request near3 quote)) and (705/77.ccls. and	USPAT;	2004/08/03 19:56
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18M_TDB 18M_					
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IRD	_	55	(RFO (request near3 quote)) and ((set adi top) STT STB STU		2004/08/04 09:57
- 24329 set adj top DERWENT; IBM_TDB LSPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB LSPAT; US-PGPUB; LSPAT;					
- 24329 set adj top set adj top					
- 24329 set adj top Set adj code Sep 2004/08/04 09:57 Sep 2005 Se					
US-PGPUB; EPO; JPO; DERWENT; IBM_TOB USPAT; US-PGPUB; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J		24220	cat adi tan		2004/09/04 00:57
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB USPAT;	-	24329	set adj top		2004/06/04 09:57
- 67013 barcode bar\$1code (bar adj code) - 67013 barcode bar\$1code (bar adj code) - 73 (set adj top) same (barcode bar\$1code (bar adj code)) - 73 (set adj top) same (barcode bar\$1code (bar adj code)) - 645 (set adj top) and (barcode bar\$1code (bar adj code)) - 645 (set adj top) and (barcode bar\$1code (bar adj code)) - 1645 (set adj top) and (barcode bar\$1code (bar adj code)) - 175 (set adj top) and (barcode bar\$1code (bar adj code)) - 175 (set adj top) and (barcode bar\$1code (bar adj code)) - 175 (set adj top) and (barcode bar\$1code (bar adj code))) and (spantial top) and spantial top) and sp					
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- 73 (set adj top) same (barcode bar\$1code (bar adj code)) - 645 (set adj top) and (barcode bar\$1code (bar adj code)) - 645 (set adj top) and (barcode bar\$1code (bar adj code)) - 20241948 (ad<20010103 (arlad<20010103 - 20241948 (set adj top) and (barcode bar\$1code (bar adj code)) - 370 ((set adj top) and (barcode bar\$1code (bar adj code))) and (barcode bar\$1code (bar adj code))) and (spart) - 370 ((set adj top) and (barcode bar\$1code (bar adj code))) and (spart) - 370 ((set adj top) and (barcode bar\$1code (bar adj code))) and (spart) - 370 ((set adj top) and (barcode bar\$1code (bar adj code))) and (spart) - 370 (set adj top) and (barcode bar\$1code (bar adj code))) and (spart) - 370 (set adj top) and (barcode bar\$1code (bar adj code))) and (spart) - 370 (set adj top) and (barcode bar\$1code (bar adj code))) and (spart) - 370 (set adj top) and (barcode bar\$1code (bar adj code))) and (spart) - 370 (set adj top) and (barcode bar\$1code (bar adj code))) and (spart) - 370 (set adj top) and (barcode bar\$1code (bar adj code))) and (spart) - 370 (set adj top) and (barcode bar\$1code (bar adj code))) and (spart) - 370 (set adj top) and (barcode bar\$1code (bar adj code))) and (spart) - 370 (set adj top) and (barcode bar\$1code (bar adj code))) and (spart) - 370 (set adj top) and (barcode bar\$1code (bar adj code))) and (spart) - 370 (set adj top) and (barcode bar\$1code (bar adj code))) and (spart) - 370 (set adj top) and (barcode bar\$1code (bar adj code))) and (spart) - 370 (set adj top) and (barcode bar\$1code (bar adj code))) and (spart) - 370 (set adj top) and (barcode bar\$1code (bar adj code))) and (spart) - 370 (set adj top) and (barcode bar\$1code (bar adj code))) and (spart) - 370 (set adj top) and (barcode bar\$1code (bar adj code))) and (spart) - 370 (set adj top) and (barcode bar\$1code (bar adj code))) and (spart) - 370 (set adj top) and (barcode bar\$1code (bar adj code))) and (spart) - 370 (set adj top) and (barcode bar\$1code (bar adj code))) and (spart) - 370 (set adj top) and (barcode bar\$					
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US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB USPAT;					
- 645 (set adj top) and (barcode bar\$1code (bar adj code)) - 20241948	-	73	(set adj top) same (barcode bar\$1code (bar adj code))		2004/08/04 10:02
- 645 (set adj top) and (barcode bar\$1code (bar adj code)) - 20241948 @ad<20010103 @rlad<20010103 - 20241948 @ad<20010103 @rlad<20010103 - 370 ((set adj top) and (barcode bar\$1code (bar adj code))) and (@ad<20010103 @rlad<20010103) - 370 ((set adj top) and (barcode bar\$1code (bar adj code))) and (@ad<20010103 @rlad<20010103) - 370 ((set adj top) and (barcode bar\$1code (bar adj code))) and (@ad<20010103 @rlad<20010103) - 375/\$.ccls. - 31202 syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) 725/8c6-104.ccls. - 97 (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) and 725/8c6-104.ccls. US-PGPUB USPAT; US-PGPU					
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- 20241948 @ad<20010103 @rlad<20010103	-	645	(set adj top) and (barcode bar\$1code (bar adj code))		2004/08/04 10:13
- 20241948 @ad<20010103 @rlad<20010103 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB USPAT; US-P					
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- 370 ((set adj top) and (barcode bar\$1code (bar adj code))) and (@ad<20010103 @rlad<20010103) - 370 ((set adj top) and (barcode bar\$1code (bar adj code))) and (@ad<20010103 @rlad<20010103) - 8001 725/\$.ccls. - 31202 syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) - 1551 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) and 725/86-104.ccls. - 97 (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3))) re\$1run)) and 725/86-104.ccls. - 135057 internet - 225 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3))) re\$1run) and 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3))) re\$1run) and 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3))) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3))) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3))) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3))) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3))) re\$1run) - 225 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 distribut\$3)) re\$1run)				1	
- 370 ((set adj top) and (barcode bar\$1code (bar adj code))) and (@ad<20010103 @rlad<20010103) - 8001 725/\$.ccls. - 8001 725/\$.ccls. - 31202 syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run - 378 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run - 1551 725/8-6-104.ccls. - 97 (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) - 135057 internet - 378 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) and 725/86-104.ccls. - 135057 internet - 225 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) and 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) and 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) - 225 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 distribut\$3)) re\$1run)) - 225 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 distribut\$3)) re\$1run))	-	20241948	@ad<20010103 @rlad<20010103		2004/08/04 10:13
- 370 ((set adj top) and (barcode bar\$1code (bar adj code))) and (@ad<20010103 @rlad<20010103) - 8001 725/\$.ccls. - 8001 725/\$.ccls. 31202 syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run - 378 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run - 1551 725/86-104.ccls. - 97 (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) and 725/86-104.ccls. - 135057 (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) and 725/86-104.ccls. - 135057 (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) and 725/86-104.ccls. - 135057 (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 distribut\$3)) re\$1run)) re\$1run)) and 725/86-cols. and (syndicat\$3 (previous\$3 adj (shown play\$3 distribut\$3)) re\$1run)) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 distribut\$3)) re\$1run)) re\$1run)) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 distribut\$3)) re\$1run)) re\$1run) re\$1run re					
- 370 ((set adj top) and (barcode bar\$1code (bar adj code))) and (@ad<20010103 @rlad<20010103) - 8001 725/\$.ccls. - 8001 725/\$.ccls. - 31202 syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) - 378 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) - 1551 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) and 725/86-104.ccls. - 135057 135057 135057 135057 135057 136057 137057 1					
- 370 ((set adj top) and (barcode bar\$1code (bar adj code))) and (@ad<20010103 @rlad<20010103) - 8001 725/\$.ccls. - 8001 725/\$.ccls. - 31202 syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) - 378 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) - 1551 725/8-6-104.ccls. - 97 (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) and 725/86-104.ccls. - 135057 (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) and 725/86-104.ccls. - 135057 (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) and 725/86-104.ccls. - 135057 (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)				1	
Comparison of the comparison	_	370	((set adj top) and (barcode bar\$1code (bar adj code))) and		2004/08/04 10:13
- 8001 725/\$.ccls. DERWENT; IBM_TDB USPAT; US-PGPUB USPAT; US-		5,0			200 1, 00, 01 20120
- 8001 725/\$.ccls.			·		
- 8001 725/\$.ccls. USPĀT; US-PGPUB 2004/08/05 11:40 31202 syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 USPAT; US-PGPUB US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT;					
- 31202 syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3	_	8001	725/\$.ccls.		2004/08/05 11:40
distribut\$3)) re\$1run 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) 725/86-104.ccls. 97 (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) and 725/86-104.ccls. 135057 (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) and 725/86-104.ccls. 135057 (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 distribut\$3)) re\$1run)) 225 (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) 226 (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) 227 (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) 228 (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run))			, -2,7,000		
- 378 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) - 1551 725/86-104.ccls. 97 (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) and 725/86-104.ccls. 135057 135057 135057 1378 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) and 725/\$6-104.ccls. 135057 1350	-	31202			2004/08/04 11:08
broadcast\$3 distribut\$3)) re\$1run) 1551		270		1	2004/09/04 11:00
- 1551 725/86-104.ccls. USPAT; US-PGPUB - 97 (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) and 725/86-104.ccls. USPAT; US-PGPUB - 378 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 distribut\$3)) re\$1run)) - 225 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 USPAT; US-PGPUB	-	3/8			2004/08/04 11:08
- 97 (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) and 725/86-104.ccls. - 135057 internet USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) - 225 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 USPAT; 2004/08/04 11:10	-	1551			2004/08/04 11:08
broadcast\$3 distribut\$3)) re\$1run)) and 725/86-104.ccls. 135057 US-PGPUB USPAT; US				US-PGPUB	
- 135057 internet USPAT; US-PGPUB - 378 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) - 225 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 USPAT; 2004/08/04 11:10	-	97			2004/08/04 11:08
- 378 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) - 225 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 USPAT; 2004/08/04 11:10	_	135057			2004/08/04 11:00
- 378 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run) and (725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) - 225 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 USPAT; 2004/08/04 11:10	-	13303/	internet		2007/00/07 11.09
(syndicat\$3 (previous\$3 adj (shown play\$3 broadcast\$3 distribut\$3)) re\$1run)) - 225 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 USPAT; 2004/08/04 11:10	-	378			2004/08/04 11:09
distribut\$3)) re\$1run)) - 225 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 USPAT; 2004/08/04 11:10				US-PGPUB	
- 225 725/\$.ccls. and (syndicat\$3 (previous\$3 adj (shown play\$3 USPAT; 2004/08/04 11:10					
	_	225		USPAT:	2004/08/04 11:10

•	933	previously near3 broadcast\$2	USPAT; US-PGPUB	2004/08/04 11:11
-	135057	internet	USPAT; US-PGPUB	2004/08/04 11:11
-	2626713	select\$3 choice chosen choos\$3 pick\$3 prefer\$4 favorite	USPAT; US-PGPUB	2004/08/04 11:12
-	2657357	select\$3 choice chosen choos\$3 pick\$3 prefer\$4 favorite request\$3	USPAT; US-PGPUB	2004/08/04 11:12
-	1434703	stor\$3	USPAT; US-PGPUB	2004/08/04 11:13
-	45	internet and ((previously near3 broadcast\$2) same ((select\$3 choice chosen choos\$3 pick\$3 prefer\$4 favorite request\$3))	USPAT; US-PGPUB	2004/08/04 11:18
-	782145	same stor\$3) subscriber client user	USPAT; US-PGPUB	2004/08/04 11:18
-	198076	(select\$3 choice chosen choos\$3 pick\$3 prefer\$4 favorite request\$3) near4 (subscriber client user)	USPAT; US-PGPUB	2004/08/04 11:21
-	1233	((select\$3 choice chosen choos\$3 pick\$3 prefer\$4 favorite request\$3) near4 (subscriber client user)) and 725/86-104.ccls.	USPAT; US-PGPUB	2004/08/04 11:22
-	29631	head\$1end (head adj end)	USPAT; US-PGPUB	2004/08/04 11:22
-	120655	server	USPAT; US-PGPUB	2004/08/04 11:22
-	62889	stor\$3 with ((head\$1end (head adj end)) server)	USPAT; US-PGPUB	2004/08/04 11:23
-	15153	((select\$3 choice chosen choos\$3 pick\$3 prefer\$4 favorite request\$3) near4 (subscriber client user)) same (stor\$3 with ((head\$1end (head adj end)) server))	USPAT; US-PGPUB	2004/08/04 11:24
-	386	(((select\$3 choice chosen choos\$3 pick\$3 prefer\$4 favorite request\$3) near4 (subscriber client user)) same (stor\$3 with	USPAT; US-PGPUB	2004/08/04 11:24
-	3923	((head\$1end (head adj end)) server))) and 725/86-104.ccls. circular near3 buffer	USPAT; US-PGPUB	2004/08/05 11:41
-	78172	FIFO (first near3 (in and out))	USPAT; US-PGPUB	2004/08/05 11:41
-	31576	FIFO (first near3 in near3 out)	USPAT; US-PGPUB	2004/08/05 11:42
-	422	(circular near3 buffer) with (FIFO (first near3 in near3 out))	USPAT; US-PGPUB	2004/08/05 14:30
-	910413	buffer memory	USPAT; US-PGPUB	2004/08/05 14:32
-	699598	circular FIFO	USPAT; US-PGPUB	2004/08/05 14:34
-	20867	(buffer memory) near3 (circular FIFO)	USPAT; US-PGPUB	2004/08/05 14:35
-	79	((buffer memory) near3 (circular FIFO)) and 725/100,131-134,139-142,151-153.ccls.	USPAT; US-PGPUB	2004/08/05 14:55
-	700950	read	USPAT; US-PGPUB	2004/08/05 14:38
-	2060033	read\$3	USPAT; US-PGPUB	2004/08/05 14:38
-	416614	writ\$3	USPAT; US-PGPUB	2004/08/05 14:38
	2909401	before prior	USPAT; US-PGPUB	2004/08/05 14:39
-	18648	read\$3 with writ\$3 with (before prior)	USPAT; US-PGPUB	2004/08/05 14:40
-	371	((buffer memory) near3 (circular FIFO)) same (read\$3 with writ\$3 with (before prior))	USPAT; US-PGPUB	2004/08/05 14:40
-	0	(((buffer memory) near3 (circular FIFO)) same (read\$3 with writ\$3 with (before prior))) and 725/100,131-134,139-142,151-153.ccls.	USPAT; US-PGPUB	2004/08/05 14:41
-	8010	725/100,131-134,139-142,151-153.ccis. 725/\$.ccis.	USPAT; US-PGPUB	2004/08/05 14:41
	·		1 33 1 31 00	

-	2	725/\$.ccls. and (((buffer memory) near3 (circular FIFO)) same (read\$3 with writ\$3 with (before prior)))	USPAT; US-PGPUB	2004/08/05 14:41
-	422	(circular near3 buffer) with (FIFO (first near3 in near3 out))	USPAT; US-PGPUB	2004/08/05 14:56
-	1942	725/100,131-134,139-142,151-153.ccls.	USPAT; US-PGPUB	2004/08/06 17:39
-	166508	buffers queues FIFOs	USPAT;	2004/08/06 14:39
-	243	725/100,131-134,139-142,151-153.ccls. and (buffers queues	US-PGPUB USPAT;	2004/08/06 14:39
-	2518023	FIFOs) control\$4 manag\$3	US-PGPUB USPAT;	2004/08/06 14:40
-	55615	(buffers queues FIFOs) same (control\$4 manag\$3)	US-PGPUB USPAT;	2004/08/06 14:40
-	154	725/100,131-134,139-142,151-153.ccls. and ((buffers queues	US-PGPUB USPAT;	2004/08/06 14:41
-	113	FIFOs) same (control\$4 manag\$3)) 725/100,131-134,139-142,151-153.ccls. and ((buffers queues	US-PGPUB USPAT	2004/08/06 17:04
		FIFOs) same (control\$4 manag\$3))]	
-	1979861	control\$3	USPAT	2004/08/06 17:04
-	2042981	control\$4	USPAT	2004/08/06 17:05
-	235445	register	USPAT	2004/08/06 17:05
-	367489	address\$3	USPAT	2004/08/06 17:05
_	31475	control\$4 same (register with address\$3)	USPAT	2004/08/06 17:06
	19	(725/100,131-134,139-142,151-153.ccls. and ((buffers queues	USPAT	2004/08/06 17:06
	19	FIFOs) same (control\$4 manag\$3))) and (control\$4 same (register with address\$3))	OSFAI	200-7,007,00 17:00
-	167	((buffers queues FIFOs) same (control\$4 manag\$3)) and 725/68,70,100,131-134,139-142,151-153.ccls.	USPAT; US-PGPUB	2004/08/06 17:39
-	19	(((buffers queues FIFOs) same (control\$4 manag\$3)) and 725/68,70,100,131-134,139-142,151-153.ccls.) and (control\$4	USPAT; US-PGPUB	2004/08/06 17:40
		same (register with address\$3))	00 / 0/ 02	
-	2974	FIFO same buffer same register same control\$3	USPAT; US-PGPUB	2004/08/06 17:40
-	16	(FIFO same buffer same register same control\$3) and 725/\$.ccls.	USPAT; US-PGPUB	2004/08/06 17:46
-	410054	buffer	USPAT; US-PGPUB	2004/08/06 17:46
-	2855	buffers with control\$4 with register\$1	USPAT; US-PGPUB	2004/08/06 17:47
-	6	(buffers with control\$4 with register\$1) and 725/68,70,100,131-134,139-142,151-153.ccls.	USPAT; US-PGPUB	2004/08/06 17:52
-	250730	video	USPAT; US-PGPUB	2004/08/06 17:53
-	128	(buffers with control\$4 with register\$1) same video	USPAT; US-PGPUB	2004/08/06 17:54
-	111	(buffers with control\$4 with register\$1) same video	USPAT	2004/08/06 17:59
-	153772	buffers	USPAT; US-PGPUB	2004/08/06 18:00
-	225809	pointers addresses	USPAT; US-PGPUB	2004/08/06 18:00
-	2110636	control controller	USPAT; US-PGPUB	2004/08/06 18:01
-	4191	buffers same (pointers addresses) same (control controller)	USPAT; US-PGPUB	2004/08/06 18:01
-	8010	725/\$.ccls.	USPAT; US-PGPUB	2004/08/06 18:01
-	29	(buffers same (pointers addresses) same (control controller)) and 725/\$.ccls.	USPAT; US-PGPUB	2004/08/06 18:11
-	7	("5233423" "5621458" "5699107" "5805235" "5887062" "5977964" "6002394").PN.	USPAT	2004/08/06 18:04
-	832	buffer with controller with register with address	USPAT; US-PGPUB	2004/08/06 18:11
-	16572	set adj top	USPAT; US-PGPUB	2004/08/06 18:12
	 	·		

(buffer with controller with register with address) and (set adj	USPAT; US-PGPUB	2004/08/06 18:12
(buffer with controller with register with address) and video	USPAT;	2004/08/06 18:13
FIFO	USPAT;	2004/08/06 18:13
FIFO same (buffer with controller with register with address)	USPAT;	2004/08/06 18:33
725/68,70,100,131-134,139-142,151-153.ccls.	USPAT;	2004/08/06 18:33
725/\$.ccls.	USPAT;	2004/08/06 18:33
buffer FIFO queue	USPAT;	2004/08/06 18:34
switch\$3 alternat\$3 advanc\$3	USPAT;	2004/08/06 18:34
full fill\$3 overflow\$3 exceed\$3	USPAT;	2004/08/06 18:35
(buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)	USPAT; US-PGPUB	2004/08/06 18:35
((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and	USPAT; US-PGPUB	2004/08/06 18:38
725/68,70,100,131-134,139-142,151-153.ccls. ((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with	USPAT;	2004/08/06 18:38
(full fill\$3 overflow\$3 exceed\$3)) and 725/\$.ccls.	US-PGPUB	2004/00/06 10:45
with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.ccls.) not (((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and	US-PGPUB	2004/08/06 18:45
ping near3 pong	USPAT;	2004/08/06 18:46
(ping near3 pong) and 725/68 70 100 131-134 139-142 151-153 ccls	USPAT;	2004/08/06 19:11
(ping near3 pong) and ((((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/68,70,100,131-134,139-142,151-153.ccls.) (((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.ccls.) ((((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.ccls.) not (((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and	USPAT; US-PGPUB	2004/08/06 19:31
725/68,70,100,131-134,139-142,151-153.ccls.	USPAT; US-PGPUB	2004/08/06 19:31
buffer	USPAT; US-PGPUB	2004/08/06 19:31
read\$3	USPAT; US-PGPUB	2004/08/06 19:31
writ\$3	USPAT; US-PGPUB	2004/08/06 19:32
buffer with read\$3 with writ\$3	USPAT; US-PGPUB	2004/08/06 19:32
(buffer with read\$3 with writ\$3) with 725/68,70,100,131-134,139-142,151-153.ccls.	USPAT; US-PGPUB	2004/08/06 19:32
(buffer with read\$3 with writ\$3) and 725/68,70,100,131-134,139-142,151-153.ccls.	USPAT; US-PGPUB	2004/08/06 19:38
PSI PSIP	USPAT; US-PGPUB	2004/08/06 19:38
video	USPAT; US-PGPUB	2004/08/06 19:38
buffer	USPAT; US-PGPUB	2004/08/06 19:38
	top) (buffer with controller with register with address) and video FIFO FIFO same (buffer with controller with register with address) 725/68,70,100,131-134,139-142,151-153.ccls. 725/\$.ccls. buffer FIFO queue switch\$3 alternat\$3 advanc\$3 full fill\$3 overflow\$3 exceed\$3 (buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3) ((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$6,70,100,131-134,139-142,151-153.ccls. ((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.ccls. ((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.ccls. ((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.ccls. ((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.ccls. (ping near3 pong) and 725/\$.csls. (ping near3 pong) and (((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.csls. (ping near3 pong) and 725/\$.csls.) (((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.csls.) (((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.csls.) not (((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.csls.) not (((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.csls.) not ((fouffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.csls.) not ((fouffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.csls.) not ((fouffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.csls.) (fouffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3	top) (buffer with controller with register with address) and video FIFO FIFO FIFO same (buffer with controller with register with address) 725/68,70,100,131-134,139-142,151-153.ccls. 725/\$.ccls. buffer FIFO queue switch\$3 alternat\$3 advanc\$3 full fill\$3 overflow\$3 exceed\$3 (buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/68,70,100,131-134,139-142,151-153.ccls. ((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.ccls.) not ((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.ccls.) not ((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.ccls.) not ((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.ccls.) not ((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.ccls.) not ((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.ccls.) ((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.ccls.) (((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.ccls.) (((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.ccls.) (((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.ccls.) (((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.ccls.) ((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.ccls.) ((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.ccls.) ((buffer FIFO queue) with (switch\$3 alternat\$3 advanc\$3) with (full fill\$3 overflow\$3 exceed\$3)) and 725/\$.ccls.

-	81	(PSI PSIP) same video same buffer	USPAT;	2004/08/06 19:38
			US-PGPUB	
-	1	((PSI PSIP) same video same buffer) and	USPAT;	2004/08/06 20:32
		725/68,70,100,131-134,139-142,151-153.ccls.	US-PGPUB	
_	12	("5475688" "5475754" "5521918" "5521979" "5559999"	USPAT	2004/08/06 20:30
		"5613003" "5635979" "5649029" "5666293" "5668601"	••••	
		"5677980" "5719646").PN.		
_	3	buffer same message same contol\$4	USPAT;	2004/08/07 12:56
] -]	butter same message same contorpt	US-PGPUB	2007/00/07 12.30
	394	735/132 141 152 cdc	USPAT;	2004/08/07 12:57
-	394	725/133,141,153.ccls.	, ,	2007/00/07 12.37
		705/400 444 450	US-PGPUB	2004/00/07 12-50
-	214	725/133,141,153.ccls.	USPAT	2004/08/07 12:58
-	2824424	@ad<19981109 @rlad<19981109	USPAT	2004/08/07 12:58
-	178	725/133,141,153.ccls. and (@ad<19981109 @rlad<19981109)	USPAT	2004/08/07 13:03
-	1327622	memory memories buffer\$3 FIFO queu\$3 stor\$3	USPAT	2004/08/07 13:03
-	275874	5.ab.	USPAT	2004/08/07 13:05
-	67	(725/133,141,153.ccls. and (@ad<19981109	USPAT	2004/08/07 13:26
		@rlad<19981109)) and 5.ab.		
-	153	725/134,142.ccls.	USPAT	2004/08/07 13:27
-	131	725/134,142.ccls. and (@ad<19981109 @rlad<19981109)	USPAT	2004/08/07 13:28
_	84	5.ab. and (725/134,142.ccls. and (@ad<19981109	USPAT	2004/08/07 13:28
,		@rlad<19981109))		
l <u>.</u>	75	(5.ab. and (725/134,142.ccls. and (@ad<19981109	USPAT	2004/08/07 14:01
	/3	@rlad<19981109))) not ((725/133,141,153.ccls. and	05/7/	2001/00/07 11:01
İ		(@ad<19981109 @riad<19981109)) and 5.ab.)		
1	E01921	FIFO circular	USPAT	2004/08/07 14:01
-	591821			2004/08/07 14:02
-	333937	buffer	USPAT	
-	883	725/131,139,151.ccls.	USPAT	2004/08/07 14:02
-	757	725/131,139,151.ccls. and (@ad<19981109 @rlad<19981109)	USPAT	2004/08/07 14:02
-	211	(725/131,139,151.ccls. and (@ad<19981109	USPAT	2004/08/07 14:02
-		@rlad<19981109)) and 5.ab.		
-	167	((725/131,139,151.ccls. and (@ad<19981109	USPAT	2004/08/07 14:04
		@rlad<19981109)) and 5.ab.) not (((725/133,141,153.ccls.		
		and (@ad<19981109 @rlad<19981109)) and 5.ab.) ((5.ab.		
		and (725/134,142.ccls. and (@ad<19981109		
		@rlad<19981109))) not ((725/133,141,153.ccls. and		
		(@ad<19981109 @rlad<19981109)) and 5.ab.)))		
_	10885	(FIFO circular) near3 buffer	USPAT	2004/08/07 14:04
-	604618	FIFO circular cyclical	USPAT	2004/08/07 14:04
_	10944	(FIFO circular cyclical) near3 buffer	USPAT	2004/08/07 14:05
_	22224	FIFO	USPAT	2004/08/07 14:05
<u>-</u>	8	(725/134,142.ccls. and (@ad<19981109 @rlad<19981109))	USPAT	2004/08/07 14:06
-	· · · · ·	and FIFO	55,7,	2001/00/07 17:00
	17262	4 T T T T T T T T T T T T T T T T T T T	USPAT	2004/08/07 14:07
-	17262	FIFO and buffer		
-	6	(FIFO and buffer) and (725/134,142.ccls. and (@ad<19981109	USPAT	2004/08/08 16:05
l		@rlad<19981109))		1